









**AQUEOUS COOLANT FOR THE RUNNING-IN PHASE OF AN ENGINE  
CONTAINING WET CHAMBER CORROSION INHIBITORS****Publication number:** WO02051957 (A1)**Publication date:** 2002-07-04**Inventor(s):** WENDEROTH BERND [DE]; MESZAROS LADISLAUS [DE];  
NITZSCHKE UWE [DE]; BERGEMANN MARCO [DE]**Applicant(s):** BASF AG [DE]; WENDEROTH BERND [DE]; MESZAROS  
LADISLAUS [DE]; NITZSCHKE UWE [DE]; BERGEMANN  
MARCO [DE]**Classification:****- international:** *F01P11/14; C09K3/00; C09K5/08; C09K5/20; C23F11/08;  
C23F11/12; C23F11/14; C23F11/18; F01P11/14; C09K3/00;  
C09K5/00; C23F11/08; C23F11/10; (IPC1-7): C09K5/20;  
C23F11/10; C23F11/14***- European:** C09K5/20; C23F11/08; C23F11/12C2**Application number:** WO2001EP15149 20011220**Priority number(s):** DE20001064737 20001222**Also published as:** US2004029754 (A1)  
 PT1346005 (E)  
 NO20032837 (A)  
 MXPA03005419 (A)  
 JP2004517209 (T)

more &gt;&gt;

**Cited documents:** DE19846434 (A1)  
 EP0738965 (A1)  
 EP0816467 (A1)**Abstract of WO 02051957 (A1)**

The invention relates to aqueous coolants with wet chamber corrosion inhibiting properties, for the running-in phase of internal combustion engines, after which the coolant is run off, comprising at least one ammonium salt of an optionally substituted C<sub>1-4</sub>-mono- or di-carboxylic acid.

Data supplied from the esp@cenet database — Worldwide